

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph starting on page 26, line 6 with the following paragraph:

Note that class driver 214 and/or USB stack 216 is configured to poll the endpoint device via the interrupt channel. FIG. 8 is a control flow diagram for an embodiment of a process 600, according to the present invention, that creates a TD for the endpoint device (step 604) and attaches the TD to an Interrupt List ED for the endpoint device (step ~~606~~604). The process 600 may be repeated or the TD may be left on the Interrupt List ED for periodic polling. Also, the frequency of the polling cycle may be determined through the choice of the Interrupt List, e.g. ranging from 1 msec. to 32 msec. scheduling. See section 5.2.7.2 of the OpenHCI Specification release 1.0a for further details regarding interrupt scheduling.